



Author index to volume 269

- Aldred, R.E.L., D.A. Holton, D. Lou and A. Saito, *M*-alternating paths in *n*-extendable bipartite graphs (1-3) 1– 11
- Assem, I., M.I. Platzeck, M.J. Redondo and S. Trepode, Simply connected incidence algebras (1-3) 333–355
- Balbuena, C. and D. Ferrero, Edge-connectivity and super edge-connectivity of P_2 -path graphs (1-3) 13– 20
- Bekmetjev, A., G. Brightwell, A. Czygrinow and G. Hurlbert, Thresholds for families of multisets, with an application to graph pebbling (1-3) 21– 34
- Bey, C., An upper bound on the sum of squares of degrees in a hypergraph (1-3) 259–263
- Brightwell, G., see A. Bekmetjev (1-3) 21– 34
- Caro, Y. and R. Yuster, 2-connected graphs with small 2-connected dominating sets (1-3) 265–271
- Cartwright, D.I., P. Solé and A. Žuk, Ramanujan geometries of type \tilde{A}_n (1-3) 35– 43
- Chang, A., On the largest eigenvalue of a tree with perfect matchings (1-3) 45– 63
- Chartrand, G., D. Erwin, M.A. Henning, P.J. Slater and P. Zhang, Graphs of order *n* with locating-chromatic number *n* – 1 (1-3) 65– 79
- Chen, L. and N. Tokuda, *n*-Tokyoites' loop-line commuter problem (1-3) 81– 91
- Claesson, A., C.D. Godsil and D.G. Wagner, A permutation group determined by an ordered set (1-3) 273–279
- Czygrinow, A., see A. Bekmetjev (1-3) 21– 34
- Di Nola, A. and A. Lettieri, Finite BL-algebras (1-3) 93–112
- Duby, G., Countable ultrahomogeneous antimatroids of convex dimension 2 (1-3) 113–125
- Erwin, D., see G. Chartrand (1-3) 65– 79
- Feng, Y.-Q. and J.H. Kwak, An infinite family of cubic one-regular graphs with unsolvable automorphism groups (1-3) 281–286
- Ferrero, D., see C. Balbuena (1-3) 13– 20
- Georges, J.P. and D.W. Mauro, Labeling trees with a condition at distance two (1-3) 127–148
- Godsil, C.D., see A. Claesson (1-3) 273–279
- Grannell, M.J., T.S. Griggs, V.P. Korzhik and J. Širáň, On the minimal nonzero distance between triangular embeddings of a complete graph (1-3) 149–160
- Gravier, S., S. Klavžar and M. Mollard, Isometric embeddings of subdivided wheels in hypercubes (1-3) 287–293
- Griggs, T.S., see M.J. Grannell (1-3) 149–160
- Henning, M.A., see G. Chartrand (1-3) 65– 79
- Holton, D.A., see R.E.L. Aldred (1-3) 1– 11
- Hurlbert, G., see A. Bekmetjev (1-3) 21– 34



- Klavžar, S., see S. Gravier (1-3) 287-293
 Korzhik, V.P., see M.J. Grannell (1-3) 149-160
 Kwak, J.H., see Y.-Q. Feng (1-3) 281-286
- Lai, H.-J. and X. Li, Small cycle cover of 2-connected cubic graphs (1-3) 295-302
 Lemos, M., Uniqueness of the decomposition of the rank function of a 2-polymatroid (1-3) 161-179
 Lettieri, A., see A. Di Nola (1-3) 93-112
 Li, X., see H.-J. Lai (1-3) 295-302
 Liang, W., see Y. Yuansheng (1-3) 249-258
 Lih, K.-W., W.-F. Wang and X. Zhu, Coloring the square of a K_4 -minor free graph (1-3) 303-309
 Liu, W., Suzuki groups and automorphisms of finite linear spaces (1-3) 181-190
 Lou, D., see R.E.L. Aldred (1-3) 1-11
- Mauro, D.W., see J.P. Georges (1-3) 127-148
 Miao, Z., Improper choosability of graphs embedded on the surface of genus r (1-3) 311-314
 Mollard, M., see S. Gravier (1-3) 287-293
- Pêcher, A., Partitionable graphs arising from near-factorizations of finite groups (1-3) 191-218
 Pitkethly, J.G., Inherent dualisability (1-3) 219-237
 Platzeck, M.I., see I. Assem (1-3) 333-355
- Redondo, M.J., see I. Assem (1-3) 333-355
- Saito, A., see R.E.L. Aldred (1-3) 1-11
 Schocker, M., Idempotents for derangement numbers (1-3) 239-248
 Širáň, J., see M.J. Grannell (1-3) 149-160
 Slater, P.J., see G. Chartrand (1-3) 65-79
 Solé, P., see D.I. Cartwright (1-3) 35-43
- Tan, J., On Cheeger inequalities of a graph (1-3) 315-323
 Tokuda, N., see L. Chen (1-3) 81-91
 Trepode, S., see I. Assem (1-3) 333-355
- van Willigenburg, S., Properties of the descent algebras of type D (1-3) 325-332
- Wagner, D.G., see A. Claesson (1-3) 273-279
 Wang, W.-F., see K.-W. Lih (1-3) 303-309
- Yuansheng, Y. and W. Liang, The minimum number of vertices with girth 6 and degree set $D = \{r, m\}$ (1-3) 249-258
 Yuster, R., see Y. Caro (1-3) 265-271
- Zhang, P., see G. Chartrand (1-3) 65-79
 Zhu, X., see K.-W. Lih (1-3) 303-309
 Žuk, A., see D.I. Cartwright (1-3) 35-43